

CLOUD RECORDING · OFF-SITE EVIDENCE · PER-CAMERA RETENTION

They can take the recorder.
They cannot take the **evidence**.

The TetherBox records every camera full-rate on site and mirrors the cameras you choose to the cloud as it records. By the time an intruder reaches the equipment, the off-site copy is already there.

A stolen box, a fire, a flood or a pulled power lead takes the hardware. The clips you chose are already off site, so nothing rests on a drive in the cupboard or a memory card inside the camera.



CLOUD, CAMERA BY CAMERA

One site, five cameras, five different answers.

Pick the cameras worth protecting off site, set the mode, quality and retention on each, and leave the rest recording locally.

Distribution yard · cloud plan ● syncing			
CAMERA	WHAT GOES UP	QUALITY	KEPT FOR
Gate lane, ANPR	Plate reads, thumbnails and the clip either side	4K	90 days
Main entrance	Every AI and alarm event, flagged clips first	1080p	12 months
Loading dock	Timelapse through the shift, full clips on an event	1080p	30 days
Perimeter, east	Person and vehicle detections only	720p	10 days
Staff room	Nothing leaves the site	4K	On the box

Retention runs from 10 days to 6 years, SD to 4K and beyond. Change any row in the dashboard, whenever the risk changes.

THREE WAYS FOOTAGE TRAVELS

Match the upload to what the camera is for.

Timelapse

An image every five seconds on motion, or a round-the-clock snapshot series. Months of a build or a yard compress into a clip you can actually watch.

Event video

Full video around a motion, AI or alarm trigger, with the seconds before it so the operator sees how the incident started. Set a camera to upload continuously where that earns it.

Plate data

Plate reads, snapshots and searchable text for up to 90 days, so a vehicle is traced across lanes and sites without pulling the video.

No band to buy into

Set the retention days on each camera and change them whenever you like.

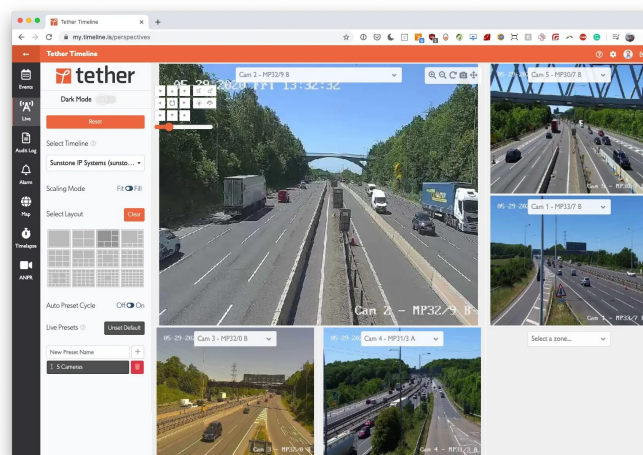
INSTALLED AND SUPPORTED BY TETHERX-CERTIFIED INTEGRATORS

WHEN THE LINE GOES DOWN

The link drops. Recording carries on.

The TetherBox dials out, so there is no port forwarding and no static IP to arrange, and 4G or 5G failover behaves exactly like fixed broadband. The TetherBox holds the footage on site through an outage and uploads it when the link returns, backed by a 99.9% uptime SLA.

-  A failing drive, camera, link or certificate is flagged before you need the footage.
-  Run a second box out of sight, so each recorder is covered by the other's cameras.
-  Flagged footage goes up first, ahead of the routine backlog.



Five cameras from one site, live in one browser window.

**90% faster evidence retrieval**

Search every site by camera, time, object or AI tag from a browser, instead of driving out to a recorder and scrubbing a drive.

**The police get a signed link**

Share a signed clip with an officer, an insurer or a loss adjuster in a minute, from the phone in your hand.

**A busy month costs the same**

No per-event, per-activation or per-clip meter, so a storm or a faulty sensor never turns into a bill you have to explain.

WHAT IT AND THE INSURER CHECK

Every view is logged, and the footage never leaves your region.

**Encrypted end to end**

AES-256 at rest and TLS 1.2 or better in transit, in ISO 27001 and SOC 2 certified data centres.

**Your region, per site**

Footage stays in the region you pick for that site, so procurement and privacy law get a straight answer.

**Court-ready audit log**

Every view, export and download is logged against a named user, so continuity of evidence holds up.

**Permissions your org already has**

A branch manager sees their site, a regional team sees the group, an integrator sees only what support access allows.

**Not sure you want the cloud at all?**

Then do not buy it yet. The platform runs the same on local recording alone: the same dashboard, the same search, the same alarm and access events beside the video. Turn cloud on for one camera the week an incident makes the case, and off again if the risk passes.

**And who watches the events?**

Whoever you want. Run monitoring yourself from any browser, keep the alarm-receiving centre you already pay for (Immix, Patriot and others), or hand it to a TetherX control room. The clip travels with the alarm, so an operator judges the event with the footage attached.

WORKS WITH THE CAMERAS AND RECORDERS ALREADY ON YOUR SITES



1,000+ integrations - any ONVIF / RTSP camera, existing NVRs bridged through the TetherBox, SIA alarm panels and your ARC (Immix, Patriot and others)

SCOPE YOUR CLOUD RETENTION

Plan your next **site with us.**

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BOOK A WALKTHROUGH

tetherx.io/demo